

	Type	L #	Hits	Search Text
1	BRS	L1	366844	(carbon adj3 dioxide or "CO2" or "CO.sub.2")
2	BRS	L2	16954	(carbon adj3 dioxide or "CO2" or "CO.sub.2") adj5 (liquid or fluid or supercritical or critical)
3	BRS	L6	220254	(ammonium adj3 fluoride or "NH4F" or "NH.sub.4F" or pyridium adj3 fluoride or triethyl adj3 ammonium fluoride)
4	BRS	L7	1323962	(amine or lewis adj3 base or pyridine or poly adj3 vinyl adj3 pyridine or melamine or triethanolamine or triethanol adj3 amine or TEA or imidazolidinone or hexamethylene adj3 tetra adj3 amine or hexamethylene adj3 tetraamine or hexa adj3 methylene adj3 tetra adj3 amine or trialkyl adj3 phosphine or phosphine or tri adj3 alkyl adj3 phosphine or tri adj3 aryl adj3 phosphine or alkyl adj3 phosphine or aryl adj3 phosphine or thiophene or dialkyl adj3 sulfide or diaryl adj3 sulfide or alkyl adj3 sulfide or aryl adj3 sulfide or ether or polyether or poly adj3 amine or polyamine or poly adj3 thiophene or polythiophene)
5	BRS	L8	195959	("134"/\$ or "252"/\$ or "510"/\$).ccls.

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 08:04		
2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 08:04		
3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 08:11		
4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 08:08		
5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 08:09.		

	Type	L #	Hits	Search Text
6	BRS	L9	366844	11 or 12
7	BRS	L10	5276	19 same 16
8	BRS	L11	324	110 and 18
9	BRS	L12	34	110 same (nonaqueous or non-aqueous)
10	BRS	L13	14426	(ammonium adj3 fluoride or "NH4F" or "NH.sub.4F" or pyridium adj3 fluoride or triethyl adj3 ammonium adj3 fluoride)
11	BRS	L14	232	19 same 113
12	BRS	L15	2	114 same (nonaqueous or non-aqueous)

	Type	L #	Hits	Search Text
13	BRS	L16	15150	(ammonium adj3 fluoride or "NH4F" or "NH.sub.4F" or pyridium adj3 fluoride or triethyl adj3 ammonium adj3 fluoride or trimethyl adj3 ammonium adj3 fluoride or TMAF or TEAF or tetraethyl adj3 ammonium adj3 fluoride or tetramethyl adj3 ammonium adj3 fluoride or tetramethylammonium adj3 fluoride or tetraethylammonium adj3 fluoride or triethylammoniumfluoride)
14	BRS	L17	246	l16 same 19
15	BRS	L18	2	l17 same (nonaqueous or non-aqueous)
16	BRS	L19	10	l17 and (nonaqueous or non-aqueous)
17	BRS	L20	21897	(amine adj5 salt or amine) same (fluoride or fluorine or hydrogen adj3 fluoride or hydrofluoric or HF)
18	BRS	L21	696	l20 same 19

	Type	L #	Hits	Search Text
19	BRS	L22	12	121 same (nonaqueous or non-aqueous)
20	BRS	L23	57188	(amine adj5 salt or amine or ammonia) same (fluoride or fluorine or hydrogen adj3 fluoride or hydrofluoric or HF)
21	BRS	L24	37	(ammonia) adj3 (lewis adj3 base)
22	BRS	L25	58874	(amine adj5 salt or amine or ammonia or "NH3" or "NH.sub.3") same (fluoride or fluorine or hydrogen adj3 fluoride or hydrofluoric or HF)
23	BRS	L26	2055	125 same 19
24	BRS	L27	20	126 same (nonaqueous or non-aqueous or non adj3 aqueous)
25	BRS	L28	58874	(amine adj5 salt or amine or ammonia or "NH3" or "NH.sub.3" or ammonium) same (fluoride or fluorine or hydrogen adj3 fluoride or hydrofluoric or HF)

	Type	L #	Hits	Search Text
26	BRS	L29	65350	(amine adj5 salt or amine or ammonia or "NH3" or "NH.sub.3" or ammonium or lewis adj3 base) same (fluoride or fluorine or hydrogen adj3 fluoride or hydrofluoric or HF or hydrogen adj3 halide)
27	BRS	L30	2242	129 same 19
28	BRS	L31	206	130 and (nonaqueous or non-aqueous or non adj3 aqueous)
29	BRS	L32	21	131 and 18
30	BRS	L33	248	130 and 18
31	BRS	L34	66933	116 or 129
32	BRS	L35	2264	19 same 134
33	BRS	L36	250	135 and 18

	Type	L #	Hits	Search Text
34	BRS	L37	89	135 and ("134"/\$).ccls.
35	BRS	L38	379289	116 adj110 19
36	BRS	L39	35	116 adj10 19
37	BRS	L40	2242	129 same 19
38	BRS	L41	2245	139 or 140
39	BRS	L42	206	141 and (nonaqueous or non-aqueous or non adj3 aqueous)
40	BRS	L43	21	142 and 18
41	BRS	L44	149	135 and (supercritical)

	Type	L #	Hits	Search Text
42	BRS	L45	46	l44 and l8
43	BRS	L46	24	l44 and (triethylamine or tri adj3 ethyl adj3 amine or triethyl adj3 amine)